

# **WIRELESS NETWORK DEVICE WITH DATA STORAGE**

## **ABSTRACT OF THE DISCLOSURE**

A wireless network device with data storage is disclosed in the present invention that connects with the LAN by means of wireless. The wireless network device with data storage includes a control unit, a memory element and a wireless communication module. The control unit includes a base-band processor, an RF interface, an external memory interface and a host device interface, wherein the base-band processor is adapted to process all data input/output through each interfaces. The RF interface connects the wireless communication module with the control unit, the external memory interface connects the memory element with the control unit, and the host device interface makes the control unit connect with an electronic device. The wireless communication module can transmit or receive the wireless signals from other electronic devices. The memory element is divided into two storage areas, one is used to store the driver program that can make the control unit support the wireless communication, and the other is used to store other data for a user.